

Abstract

A system of watching a person to be vaccinated in time includes a database server; a network server; and a communication devices; wherein the database server is built-in with a database of vaccination and with a 5 software, so that a) the database server determines time for a person to be vaccinated according to medical criteria on his/her vaccination history recorded in the database; b) said network server and said communication means notify said person or his/her proxy the determined vaccination time in advance the determined vaccination time; and c) said network server 10 and said communication means remind said person or his/her proxy of the vaccination if said network server should fail to receive a confirmation of his/her vaccination after the determined vaccination time.